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DENZA N8 configuration sheet					
	Denza N8 2023 fo <mark>ur-whe</mark> el drive	Denza N8 2023 <mark>f</mark> our-wheel drive			
	super hybrid flagship seven-	super hybrid flagship six-seat			
	seat version	version			
Basic parameters					
Manufacturer	Denza Motors	Denza Motors			
level	Medium and large SUV	Medium and large SUV			
Energy type 💊	plug-in hybrid	plug-in hybrid			
Environmental					
protection	Country VI	Country VI			
standards	0000.00	0000.00			
time to market	2023. 08	2023. 08			
NEDC pure electric	216	216			
cruising range (km)					
WLTC pure electric	192	192			
cruising range (km)					
Fast charging time (hours)	0. 33	0. 33			
Slow charging time (hours)	6. 5	6.5			
Fast charging					
percentage	-	-			
Maximum power(kW)	-	-			
Maximum torque					
(N • m)					
engine	1.5T 139 horsepower L4	1.5T 139 horsepower L4			
Motor(Ps)	490	490			
gearbox	E-CVT continuously variable transmission	E-CVT continuously variable transmission			
Length*width*height (mm)	4949*1950*1725	4949*1950*1725			
Body structure	5-door, 7-seater SUV	5-door, 6-seater SUV 🦯			
Maximum speed (km/h)	190	190			
Official 0-100km/h acceleration (s)	4.3	4.3			
WLTC comprehensive					
fuel consumption (L/100km)	0. 77	0.77			
Minimum state of		4			
charge fuel					
consumption	6. 45	6. 45			
(L/100km)					

Vehicle warranty	Six years or 150,000	Six years or 150,000 kilometers
First owner warranty policy	kilometers -	-
wallanty policy	Body	
Length(mm)	4949	4949
Width (mm)	1950	1950
Height(mm)	1725	1725
Wheelbase(mm)	2830	2830
Front wheelbase (mm)	1650	1650
Rear wheelbase (mm)	1630	1630
Approach angle (°)	twenty one	twenty one
Departure angle (°)	20	20
Minimum turning radius (m) 🔨	5.9	5.9
Body structure	SUV	SUV
Car door opening method	swing door	swing door
Number of doors (number)	5	5
Number of seats (seats)	7	6
Fuel tank volume (L)	53	53
Trunk volume (L)	235-1655	235-940
Curb weight (kg)	2450	2450
Total mass of quasi-trailer (kg)	1500	1500
Maximum full load mass (kg)	2975	2975
	Engine	
engine model	BYD476ZQC	BYD476ZQC
Displacement (mL)	1497	1497 1.5
Displacement(L) Intake form	turbocharging	1.5 turbocharging
Engine layout	horizontal	horizontal
Cylinder arrangement	L	L
Number of cylinders (number)	4	4
Number of valves per cylinder (number)	4	4
Air Supply	DOHC	DOHC
Maximum horsepower (Ps)	139	139
Maximum power(kW)	102	102

Maximum power speed (rpm)	-	-
Maximum torque (N • m)	231	231
Maximum torque speed (rpm)	(-
Maximum net power (kW)	96	96
fuel form	plug-in hybrid	plug-in hybrid
fuel grade	No. 92	No. 92
Fuel supply method	direct injection	direct injection
Cylinder head material	Aluminum alloy	Aluminum alloy
-Cylinder material	Aluminum alloy	Aluminum alloy
Environmental protection standards	Country VI	Country VI
\sim	Electric motor	r (1
Motor t <mark>y</mark> pe 🍃	Permanent magnet/synchronous	Permanent magnet/synchronous
Total motor power (kW)	360	360
Total motor power (Ps)	490	490
Total torque of motor (N•m)	675	675
Maximum power of front electric motor (kW)	160	160
Maximum torque of front electric motor (N•m)	325	325
Maximum power of rear electric motor (kW)	200	200
Maximum torque of rear electric motor (N•m)	350	350
Number of drive motors	Dual motor	Dual motor
Motor layout	Front + rear	Front + rear
Battery Type	Lithium iron phosphate battery	Lithium iron phosphate battery
Battery brand Battery cooling	Xi'an Zhongdi	Xi'an Zhongdi
method NEDC pure electric	liquid cooling	liquid cooling
cruising range (km)	216	216
WLTC pure electric cruising range (km)	192	192
NEDC comprehensive range (km)	1030	1030

Battery energy (kWh)	45.8	45.8
Electricity consumption per 100 kilometers (kWh/100km)	24. 8	24.8
Battery pack warranty	-	-
Fast charging function	support	support
Fast charging power (kW)	90	90
Fast charging time (hours)	0. 33	0. 33
Slow charging time (hours)	6.5	6. 5
Fast charging capacity (%)	-	
	Gearbox	
Number of gears	Continuously variable speed	Continuously variable speed
Gearbox type	Electronic continuously variable transmission (E-CVT)	Electronic continuously variable transmission (E-CVT)
abbreviation	E-CVT continuously variable transmission	E-CVT continuously variable transmission
1	Chassis steeri	
Drive mode	Front four-wheel drive	Front four-wheel drive
four-wheel drive Center differential structure	Electric four-wheel drive	Electric four-wheel drive
Front suspension type	MacPherson independent suspension	MacPherson independent suspension
rear suspension type	Multi-link independent suspension	Multi-link independent suspension
Assist type	electric assist	electric assist
Body <mark>s</mark> tructure	Load-bearing	Load-bearing
Front brake type	Wheel brake ventilated disc	ventilated disc
rear brake type	ventilated disc	ventilated disc
Parking brake type	Electronic parking	Electronic parking
Front tire specifications	265/45 R21	265/45 R21
Rear tire specifications	265/45 R21	265/45 R21
Spare tire specifications	Tire repair tool	Tire repair tool
	Passive safet	у
Main/passenger seat airbag		Main●/Deputy●
Front/rear side airbags	Before●/After-	Before●/After-

Front/rear head		
airbags (curtain	before●/after●	before ullet / after ullet
airbags)		
Tire pressure	•Tire pressure display	●Tire pressure display
monitoring function	• The pressure display	• The pressure display
Run-flat tires	-	
Seat bel <mark>t</mark> not	•Front row	●Front row
fastened reminder	Front Tow	•FIOIIT FOW
ISOF <mark>I</mark> X child seat		
interface		
ABS anti-lock		
Braking force		
distribution	•	\bullet
(EBD/CBC, etc.)	1	
Brake assist		
(EBA/BAS/BA, etc.)	—	
Traction control		
(ASR/TCS/TRC, etc.)	•	
Body stability		
control		
(ESC/ESP/DSC, etc.)		
	Active safety	
Lane Departure		
Warning System		
Active		
braking/active	\checkmark	
safety system	-	
Fatigue driving		
tips	•	•
DOW opening warning		
forward collision		
warning		
rear collision		
warning	—	
Low speed warning		
Built-in driving		
recorder		
roadside assistance		
call		
Anti-rollover		• (
system		
	Driving contro	
	●Sports ●Economy ●	● Sports ●Economy ●
Driving mode switch	Standard/Comfortable •0ff-	Standard/Comfortable •Off-road
	road • Snow	• Snow
energy recovery		•
system		•
automatic parking		
Hill assist	•	-
steep descent	•	

Variable suspension function	•Suspension soft and hard adjustment	●Suspension soft and hard adjustment
Drag mode		0
1 1 1.	4WD/off-road	
Limited slip differential/differ ential lock	●Rear axle differential lock	•Rear axle differential lock
tow hitch	OManual	OManual
	Driving hardwar	re
Front/rear parking radar	before●/after●	before●/after●
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image
Transparent chassis/540 degree image	•	\bigcirc • \bigcirc
Number of cameras	●5 pieces	●5 pieces 🦯
Ultrasonic radar quantity	●12 pieces	●12 pieces
Millimeter wave radar quantity	●5 pieces	●5 pieces
	Driving function	
cruise system	●Full-speed adaptive cruise	●Full-speed adaptive cruise
Assisted driving system	●Dengshi Pilot	●Dengshi Pilot
Assisted driving level	●L2	●L2
Reverse side warning system	•	•
satellite navigation system	•	•
Navigation traffic	•	•
information display map brand	●Gaode	Gaode
Parallel assistance		
Lane Keeping Assist System	•	•
Lane centering	\bullet	•
Road traffic sign	•	•
recognition Automatic parking		
remote control	•	•
parking Automatic lane		
change assist	-	_
Autonomous driving assistance road section	●Highway section	•Highway section
	Appearance/anti-t	heft
Rim material	• Aluminum alloy	• Aluminum alloy
	4	\sim

Electric trunk induction trunk		
induction trunk 🦯		•
		•
Electric trunk	•	•
position memory roof rack		
Engine electronic		
anti-theft	•	•
Central locking in		
car	•	•
	Remote key ●Bluetooth key	●Remote key ●Bluetooth key ●
Key type	NFC/RFID key ●UWB digital	NFC/RFID key OUWB digital key
	key	Wey Wild Key Could digital Key
Keyless start	•	\bullet
system Keyless entry		
function	●Front row	●Front row
Remote start		
function		•
Battery preheating	•	
external discharge		
	Exterior light	ts 💦
low beam light	• LED	• LED
source	LED	• LED
high beam light	• LED	●LED
source		
LED daytime running	•	
lights Adaptive high and		
low beam	•	•
automatic headlight	•	•
Turn assist light		
car front fog		
lights		
Headlight rain and		
fog mode		
Headlight height	•	\bullet
adjustable Delayed turn off of		
headlights	\bullet	
licadifgitts	Skulight/glac	C. (
	Skylight/glas The panoramic sunroof can be	
Skylight type	opened	opened
Front/rear electric		
windows	before●/after●	before●/after●
One-tou <mark>c</mark> h window	The whole ear	The whole eer
lifting function	•The whole car	●The whole car
Window anti-pinch		
function	·	
Multilayer	•Front row	• Front row
soundproof glass		

Poor side privacy		\bigcirc
Rear side privacy glass	•	•
Car vanity mirror	●Main driver + lighting ●Co- pilot + lighting	●Main driver + lighting ●Co- pilot + lighting
rear wiper Sensing wiper	•	
function	●Rain sensor type	●Rain sensor type
	Exterior rearview m	nirror
Exterior rearview mirror function	 ◆Electric adjustment ● Electric folding ●Rearview mirror memory ●Heated rearview mirrors ● Automatically flip down when reversing ●Automatically fold when the car is locked 	 ◆Electric adjustment ◆Electric folding ●Rearview mirror memory ◆Heated rearview mirrors ● Automatically flip down when reversing ●Automatically fold when the car is locked
	Screen/system	
Central control color screen	●Touch LCD screen	●Touch LCD screen
Central control screen size	●15.6 inches	●15.6 inches
Bluetooth/car phone	•	•
Mobile phone interconnection/map ping	•	•
Voice recognition control system	●Multimedia system ● Navigation ●Telephone ●Air conditioning ●Sunroof	 ●Multimedia system ●Navigation ●Telephone ●Air conditioning ● Sunroof
face recognition	•	•
Vehicle intelligent system	●Dengshi Link	●Dengshi Link
Voice area wake-up recognition	●Four areas	•Four areas
Speech continuous recognition	•	
It can be said that it is visible		
	Intelligent configu	ration
Internet of Vehicles		•
	•5G	• 5G
4G/5G network OTA upgrade		

Mobile APP remote	 Door control Vehicle start Charging management Air conditioning control Vehicle condition inquiry/diagnosis Vehicle Vehicle Vehicle Vehicle	● Door control ● Vehicle start ● Charging management ● Air conditioning control ● Vehicle condition inquiry/diagnosis ●
function	positioning/finding ● Car owner services (find charging piles, gas stations, parking lots, etc.) ● Appointment for	Vehicle positioning/finding ● Car owner services (find charging piles, gas stations, parking lots, etc.) ● Appointment for
	maintenance/repair	maintenance/repair
simulated sound Car KTV	•	
	eering wheel/interior re	earview mirror
Steering wheel material	• Genuine leather	•Genuine leather
Steering wheel position adjustment	•Electric up and down + front and rear adjustment	•Electric up and down + front and rear adjustment
Shift pattern Multifunction	●Electronic gear shift	●Electronic gear shift
steering wheel steering wheel gear shift		
Steering wheel heating	•	•
steering wheel memory	\bigcirc	•
Trip computer display screen	●Color	•Color
Full LCD instrument panel	•	•
LCD instrument size HUD heads up digital display	●12.3 inches	●12.3 inches
Interior rearview mirror function	●Automatic anti-dazzle	●Automatic anti-dazzle
	<u> C</u> harging in ca	ir
Multimedia/charging interface	●USB ●SD ●Type-C	●USB ●SD ●Type-C
Number of USB/Type- C interfaces	●2 in the front row/2 in the back row	●2 in the front row/4 in the back row
220V/230V power supply Mobile phone		•
wireless charging function	●Front row	•Front row
Luggage compartment 12V power interface		•
	Seat configurat	
seat material	●Genuine leather	•Genuine leather

Main seat adjustment method Backrest adjustment I (4-way) Backrest adjustment I (4-way) Secondary seat adjustment method Image: Secondary seat adjustment Method Image: Secondary seat adjustment I (4-way) Image: Secondary seat adjustment I (4-way) Image: Secondary seat adjustment I (4-way) Main/passenger seat electric adjustment Image: Secondary seat adjustment Image: Secondary seat adjustment Image: Secondary seat support (4-way) Main/passenger seat electric adjustment Image: Secondary seat adjustment Image: Secondary seat function Image: Secondary seat adjustment		Front and back adjustment	Front and hask adjustment
Secondary seat adjustment method Backrest adjustment • Faist support (4-way) Backrest adjustment • Waist support (4-way) Main/passenger seat electric adjustment Main / Deputy Main / Deputy Front seat functions • Heating • Ventilation • Massage • Heating • Ventilation • Massage Power seat memory function • Driving position • Driving position Adjustable buttons for the passenger - - Second row seat adjustment • Fore and aft adjustment Backrest adjustment • Backrest adjustment • • Heating • Ventilation • Massage functions Rear small table • • • • • • • • • • • • • • • • • • •		adjustment (4-way) ●Waist support (4-way)	adjustment (4-way) ●Waist support (4-way)
electric adjustment Main Ø Ventilation Main Ø Ventilation Front seat ●Heating Ø Ventilation ●Heating Ø Ventilation ●Massage Power seat memory ●Driving position ●Driving position Adjustable buttons - - for the passenger - - second row seat ●Fore and aft adjustment ●Front and back adjustment ●Backrest adjustment ●Backrest adjustment ●Waist adjustment Electrically - - adjustable second - - row seats - ●Heating ●Ventilation ●Massage Second row seat - - functions - - row seats - ●Front and back adjustment ●Backrest adjustment ●Waist adjustment ●Waist adjustment second row seat - - functions - - Rear small table ● - Second row seat - - Independent seats - - Third row seat - - adjustment Backrest adjustment - Secand row - - Independent seats - - Third row seat - - Adwon - - Front/rea	•	Backrest adjustment ●Waist	Backrest adjustment 🔍 Waist
functionsMassageHeating Ventilation MassagePower seat memory functionODriving positionODriving positionAdjustable buttons for the passenger seat and rear rowSecond row seat adjustmentOFore and aft adjustment • Backrest adjustment • Backrest adjustment • Backrest adjustment • Backrest adjustment • MassageOFront and back adjustment • Backrest adjustment • Backrest adjustment • Backrest adjustment • MassageElectrically adjustable second row seat functionsSecond row seat functionsSecond row seat functionsSecond row seat adjustmentSecond row seat adjustmentSecond row seat adjustmentSecond row seat adjustmentSecond row seat adjustmentSeat layout0-Seat seats fold downMownFront/rear center armrest-Before /after •before /after •Before /after •-Speaker brand name ambient lighting-Speaker brand name ambient lighting-Air conditioning method-Air conditioning method-Air conditioning method-Air conditioning method-Air conditioning method-Air conditioning method-Air conditioning method-Air conditioning method		Main●/Deputy●	Main●/Deputy●
functionObriving positionObriving positionAdjustable buttons for the passenger seat and rear rowSecond row seat adjustmentOFore and aft adjustment • Backrest adjustment • Massage functionsSecond row seat functionsSecond row seat functionsSecond row independent seatsThird row seat adjustment•-Backrest adjustment seat layout•-Seat layout down•-Seat layout adjustment•-Seat layout admet•-Seat layout admet•-Seat layout admet•-Seat layout admet•-Seat layout admet•-Seat layout admet••Front/rear center armrest••Backrest of la speakers attrice••Speaker brand name ambient lighting••Speaker brand name ambient lighting••Air conditioning method••Air conditioning method••Air conditioning method••Air conditioning method••Automatic air conditioning method••			●Heating ●Ventilation ●Massage
for the passenger seat and rear row - - Second row seat adjustment •Fore and aft adjustment Backrest adjustment •Front and back adjustment • Backrest adjustment • Backrest adjustment Electrically adjustable second row seats - •Front and back adjustment • Backrest adjustment • Backrest adjustment Second row seats - • Second row seats - • Second row seats - • Second row independent seats - • Third row seat adjustment • • Seat layout • • Mown • • • Front/rear center armest before•/after• before•/after•		•Driving position	•Driving position
Second row seat adjustment Impore and aft adjustment Backrest adjustment Backrest adjustment Backrest adjustment Electrically adjustable second row seats - Impore Second row seat functions - Impore Rear small table Impore Impore Second row independent seats - Impore Third row seat adjustment Impore Impore Second row independent seats - Impore Third row seat adjustment Impore Impore Seat layout 2-3-2 2-2-2-2 Rear seats fold down Impore Impore Front/rear center armrest before /after before /after Speaker brand name Opynaudio Dynaudio Opynaudio Dynaudio Number of speakers 12 speakers 12 speakers Car interior ambient lighting 128 colors 128 colors Air conditioning temperature control method Automatic air conditioning Automatic air conditioning	for the passenger	6	· ·
adjustable second row seats-•Second row seat functions-•Rear small table••Second row independent seats-•Third row seat adjustment••Backrest adjustment adjustment••Seat layout••Seat layout••Seat seats fold down••Inverted proportions••Front/rear center armrest••Rear cup holder••Speaker brand name of speakers••Otage seakers ambient lighting••Air conditioning temperature control method••Air conditioning temperature control method••Air conditioning temperature control method••Air pump air•••		_	Backrest adjustment •Waist
functions-Heating •Ventilation •MassageRear small table••Second row independent seats••Third row seat adjustment•Backrest adjustment•Backrest adjustmentSeat layout•2-3-2•2-2-2Rear seats fold down•Inverted proportions•Inverted proportionsFront/rear center armrest•before •/after ••Before •/after •••Speaker brand name mient of speakers•12 speakers•12 speakersCar interior ambient lighting•128 colors•128 colorsAir conditioning temperature control method•Automatic air conditioning •Automatic air conditioning•Automatic air conditioning •Automatic air conditioning	adjustable second		
Second row independent seats-Third row seat adjustment•Backrest adjustmentSeat layout•2-3-2Seat layout•2-3-2Rear seats fold down•Inverted proportionsFront/rear center armrestbefore•/after•Before•/afterbefore•/after•Rear cup holder•Audio/interior lightingSpeaker brand name ambient lighting•128 colorsCar interior ambient lighting•128 colorsAir conditioning temperature control method•Automatic air conditioning •Automatic air conditioning •Automatic air conditioning	Second row seat		●Heating ●Ventilation ●Massage
independent seats		•	•
Third row seat adjustment●Backrest adjustment●Backrest adjustmentSeat layout02-3-202-2-2Rear seats fold downInverted proportions●Inverted proportionsFront/rear center armrestbefore●/after●before●/after●Rear cup holder●●Audio/interior lightingSpeaker brand name of speakers●Dynaudio DynaudioNumber of speakers amient lighting●128 colors●128 colorsAir conditioning temperature control method●Automatic air conditioning ●Automatic air conditioning●Automatic air conditioning ●Automatic air conditioning			•
Seat layout0.2-3-20.2-2-2Rear seats fold downInverted proportionsInverted proportionsFront/rear center armrestbefore / afterbefore / afterRear cup holder••Audio/interior lighting••Speaker brand name••Opynaudio Dynaudio••Number of speakers••Car interior ambient lighting••Air conditioning temperature control method••Air conditioning heat pump air••Automatic air conditioning method••Automatic air conditioning method••Automatic air conditioning method••Automatic air conditioning method••Automatic air conditioning method••Automatic air conditioning method••Automatic air conditioning method•••	Third row seat	●Backrest adjustment	Backrest adjustment
downInverted proportionsInverted proportionsFront/rear center armrestbefore /after before /after Rear cup holder••Rear cup holder••Audio/interior lighting•Speaker brand name• Dynaudio Dynaudio• Dynaudio DynaudioNumber of speakers• 12 speakers• 12 speakersCar interior ambient lighting• 128 colors• 128 colorsAir conditioning temperature control method• Automatic air conditioning • Automatic air conditioningheat pump air• Output • Output• Automatic air conditioning • Automatic air conditioning • Automatic air conditioning		●2-3-2	•2-2-2
armrestbefore /afterbefore /afterRear cup holder••Rear cup holder••Audio/interior lighting•Speaker brand name•Opnaudio Dynaudio•Number of speakers•12 speakers•Car interior ambient lighting•Air conditioner/refrigeratorAir conditioning temperature control method•Automatic air conditioning method•Automatic air conditioning method•• <td< td=""><td>down</td><td>Inverted proportions</td><td>●Inverted proportions</td></td<>	down	Inverted proportions	●Inverted proportions
Audio/interior lightingSpeaker brand nameDynaudio DynaudioDynaudio DynaudioNumber of speakers12 speakers12 speakersCar interior ambient lighting128 colors128 colorsAir conditioner/refrigeratorAir conditioning temperature control methodAutomatic air conditioning enterionMeat pump airImage: Colspan="2">Optimized Colspan="2"Optimized Colspan="2">Optimized Colspan="2"Optimized Colspan="2"Optimized Colspan="2">Optimized Colspan="2"<		before●/after●	before●/after●
Speaker brand nameDynaudio DynaudioDynaudio DynaudioNumber of speakers12 speakers12 speakersCar interior ambient lighting128 colors128 colorsAir conditioner/refrigeratorAir conditioning temperature control methodAutomatic air conditioning entrolMeat pump airImage: Colspan="2">Automatic air conditioning Meat pump air	Rear cup holder	•	
Number of speakers12 speakersCar interior ambient lighting128 colorsAir conditioner/refrigeratorAir conditioning temperature control methodAutomatic air conditioning entrolMeat pump airAutomatic air conditioning entrol			
Car interior ambient lighting• 128 colors• 128 colorsAir conditioner/refrigeratorAir conditioning temperature control method• Automatic air conditioning • Automatic air conditioningMeat pump air• Automatic •			
Air conditioner/refrigerator Air conditioning Automatic air conditioning Automatic air conditioning Meat pump air Automatic air conditioning Automatic air conditioning	Car interior		
Air conditioning temperature control method •Automatic air conditioning •Automatic air conditioning heat pump air •Automatic air conditioning		Air conditioner/refr	igerator
	temperature control		
	heat pump air conditioner	•	•
Independent air conditioning in the rear	conditioning in the		

Rear seat air outlet	•	•
Temperature zone control	•	•
Car air purifier	•	
In-car PM2.5 filter device	•	• •
negative ion generator	•	•
Car fragrance device	•	
	Optional packa	ge 🕵 🚺
J.	Towing package (6500) Play game package (16800)	Towing package (6500) Play game package (16800)
Exterior color	Night black, bright day white, extreme night green, dawn gray, noon blue	Dawn gray, bright day white, noon blue, extreme night green, night black
interior color	Gilded brown, Kuangda rice, lime	Kuangda rice, rock lime, golden brown
Note: •Standard	O Optional - None	